

Amendments to the Abstract

Please **add** the following Abstract to this application.

The invention proposes methods of processing and displaying images comprising the steps of:

- modification of the colour $\{C_4\}$ in at least one pixel of an image source; and
- calculation of the colour of the pixel in the processed images $\{C_3, C_4\}$, in such a way that the average of the colours of said pixel in the processed images $\{C_3, C_4\}$ is equal to the average of the colours of said pixel in the source image or images $\{C_4\}$.

The resulting colour of the display of the processed images as regards the human eye is therefore the desired colour in the source image or images, whereas a camcorder will record an unsatisfactory mixture of the modified colours.